OFFICE OF THE CONSERVATOR OF FORESTS, SHIMOGA CIRCLE.

Notification No. O.O. No. 197, *dated the* 29*th April* 1936.

Mr. M. S. Narayana, clerk, Timber Depot, Tarikere, Bhadravati Division, is permitted to change his name as "M. S. Narayana Rao."

H. S. NARAYANA RAO,
Conservator of Forests.

The public are hereby informed that L. Venkataramaiya, son of late K. Subbaiya, Lakkur, Malur Taluk, has changed his name to K. Venkataramaiya from this date.

Dated Bangalore City, 4*th May* 1936.

K. VENKATARAMAIYA.

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 17901-12, *dated* 4*th May* 1936.

To

The Firms dealing in Coal.

Enquiry No. 1812.

COAL REQUIRED FOR THE GOVERNMENT PORCELAIN FACTORY, BANGALORE.

GENTLEMEN—

Tenders will be received by the undersigned for the supply of about 300 tons of Deshergarh Coal, required for the Government Porcelain Factory, subject to the following conditions :—

(1) The quantity mentioned is approximate and the contract should be deemed to be limited to the actual quantity to be indented for.
(2) The quantity required at a time will be 10 to 20 tons. Each indent should be complied with within a week from the date of receipt of the same.
(3) The price to be quoted should be for delivery at the premises of the Government Porcelain Factory. Offers for any other delivery will not be considered.
(4) Payment will be made for the actual quality supplied at the factory. Weighment should be made at the factory by the supplying firm.
(5) Analysis certificate of the material offered should be furnished with the quotation, which should be accompanied by sufficient quantity of sample of the material offered.
(6) The successful firm will be required to execute an agreement binding themselves to fulfil the contract satisfactorily and also deposit a sum equal to 5 per cent of the value of the contract as security for the proper performance of the contract.
(7) The contract will be in force for a period of one year, from the date of acceptance of the tender. The prices accepted should hold good for the whole year, and no enhancement in price will be allowed during the period of contract for whatsoever reasons.

This enquiry will close on the 20th May 1936.

No. S. P. C. 17891-900, *dated* 4*th May* 1936.

To

The Firms dealing in Tower Clocks.

Enquiry No. 1813.

TOWER CLOCKS.

DEAR SIR—GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions.

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Tower Clocks" with the above enquiry number.

This enquiry will be closed on the 15th May 1936.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F.O.R.	Time of delivery
	For the Tower of the Police Guard's House at Hebbal.			
	Tower clock with three dial faces with hands, etc., complete. The clock should be non-striking and should suit a finely dressed stone wall face dial of 4 ft. square. The clock should be mechanically driven with weight arrangement and to be provided with electric dynamo arrangement for winding if required	One		
	For the Tower of Mysore Lancers Guard's Room at Hebbal.			
	Tower Clock, same as above in every respect but with four dial faces	One		

N.B.—(1) The cost of erection should also be quoted for separately.
(2) The working of the clocks should be guaranteed for at least a period of five years.

No. S. P. C. 18131-42, *dated 4th May* 1936.

To

The Firms dealing in Pressed Steel Tank.

Enquiry No. 1816.

PRESSED STEEL TANK OF 4,800 GALLON CAPACITY, REQUIRED IN CONNECTION WITH THE WATER SUPPLY TO WHITEFIELD COLONY.

DEAR SIR—GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions.

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Pressed Steel Tank of 4,800 gallon capacity for water supply to Whitefield Colony" with the above enquiry number.

This enquiry will be closed on the 20th May 1936.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
	Specifications for a Pressed Steel Tank of 4,800 gallon capacity (16′×12′×4′) .. .. .. The tank should be built with standard pressed steel plates 4′×4′. The tank should be provided with a cover and a manhole on the top. There should be a recess on the top, so that, the float may indicate the full tank level without jamming against the cover. There should be a suitable gauge provided on the outer side with necessary float, etc., to indicate the level of water in the tank. It should be provided with a suitable ladder to get into the tank. All bolts, nuts and other jointing material required to complete the erection should be supplied. Two sets of working drawings with all details should be furnished to enable easy erection of the tank.	One	Bangalore City.	

No. S. P. C. 18107-30, *dated 4th May* 1936.

To

The Firms dealing in Pumping Sets.

Enquiry No. 1817.

DEEP WELL ELECTRIC PUMPING SET FOR WHITEFIELD WATER SUPPLY.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed " Quotations for Deep Well Pumping Set for Whitefield Water Supply " with the above enquiry number.

This enquiry will be closed on the 23rd May 1936.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
	Deep Well Electric Pumping set conforming to the attached specification	One	Bangalore City.	

Specification for the Deep Well Electric Pumping Set required for Whitefield Water Supply.

General.—

(1)	Inside diameter of borewell casing	6″
(2)	Depth of the borewell	123′
(3)	Distance between the delivery point on the top of the well and the strainer of the pump below	120′
(4)	Difference of height between the top of the well and the elevated tank including friction in the pipe line ..	100′
(5)	Total pumping head	220′
(6)	Pumping capacity	20 Imperial gallons per minute.

The pumping set should consist of an electric motor vertically and directly coupled to a multi-stage pump below by means of a steel shaft of suitable diameter, the pump being capable of lifting water from a depth of 120 ft. in the borewell into an elevated tank against a head of 100′, the total head aggregating to 220 ft.

Pump.—The pump may consist of a number of stages and should be such that the whole set should easily get into the 6″ diameter well, the outside diameter of the pump bowl therefore not exceeding 5½″. The pump should preferably have semi-open type impellers and should be provided with satisfactory arrangements for adjusting the discharge from the top without operating the delivery valve. The impellers should be of the highest quality bronze, which do not wear away rapidly by sand or silt, if any, in the well.

Suitable thrust ball-bearing should be provided on top to balance the whole weight of the pump.

Sand and silt proof bearings assuring correct alignment and sturdiness with water lubrication should be provided between impellers. The shaft should be made of non-corrosive stainless steel and should consist of uniform lengths with necessary substantial couplings which do not get loosened while working.

The shaft should be provided with suitable guide bearings at short intervals to prevent whipping or gyrating of the shaft and it should be made of such material that is not damaged either by sand or silt, and should be water-lubricated.

The pump should be provided with all the delivery pipes necessary inside the well up to the top in suitable lengths to facilitate erection and handling and should be complete in every way to deliver the water from the well to the ground on the top of the well. The capacity of the pump should be 20 imperial gallons per minute against a total head of 220 ft. The accessories must include a suitable indicator to indicate the level of water and also a pressure gauge to show the head against which the pump is working.

Two spare lengths of pipes and shafting with necessary bearings may be quoted for separately so as to order for them in case of necessity.

Motor.—The motor should be suitable for 220 volts, 25 cycles, 3 phase alternating current and should be of sufficient H.P. as not to get over loaded on any account while the pump is working and it should be mounted on a suitable frame. It being a vertically coupled direct driven unit, the windings should be sufficiently well protected from being soaked by the lubricant of the motor bearings. The motor should be provided with ball or roller bearings and all the other accessories necessary to be directly fitted on to the pump below.

The motor should be equipped with a suitable starter provided with no voltage release and overload relay.

Spares.—Spares that are necessary to be kept in stock for replacements when needed may be quoted separately and the details of spares that are necessary to be got being left to you to suggest.

The quotations should furnish all the details of the motor and pump such as name of manufacturer, efficiency independently as well as the overall efficiency of the set.

The firms should also furnish the necessary guarantee regarding the duty and efficiency specified.

A reduction of 5 per cent in price will be made for every one per cent fall in efficiency below the guaranteed figures subject to a tolerance of two per cent either way.

A complete set of working drawings showing all the details of pump and motor should also be sent with the quotation.

A set of tools to manage the set has to be included in the quotation.

The pumping sets should be quoted f.o.r., Bangalore City Railway Station and the time of delivery should be noted in each case.

Yours faithfully,
V. VEDAVYASACHARYA,
Secretary,
Stores Purchase Committee.

No. S. P. C. 18216, *dated 5th May* 1936.

NOTICE.

Enquiry No. 1804.

Sealed tenders will be received by the Secretary, Stores Purchase Committee, for the supply of one 4 million gallon pumping set required for the Jewell Filters, Bangalore, up to 25th June 1936.

Intending tenderers may, on application to the Secretary, Stores Purchase Committee, obtain the requisite tender forms on which tenders should be submitted. Applications should be accompanied by a cash remittance of Rs. 5 which is the price fixed for a set of forms and which is not refundable.

Cheques and postage stamps will not be accepted towards the cost of forms nor will the forms be sent by V. P. P.

By Order,
V. VEDAVYASACHARYA,
Secretary,
Stores Purchase Committee.

Statement of orders placed by the Stores Purchase Committee, Government of Mysore, Bangalore, during the week ending Saturday the 11th April 1936.

Indent & Enquiry No.	Description of material	Quantity	Name of Firm	Value of contract
			Messrs :—	Rs. a. p.
Local. 3504	Lorry, Bedford, 1½ to 1¾ tons, wheel base 157″ chassis with body, platform driver's cab, windside curtains wind shield, a platform to hold Seagrave arial ladder.	1	Bangalore Cycle & Motor, Co., Bangalore.	3,270 0 0 free delivery at Bangalore.
1691	Lorry, 1½ to 1¾ tons type WS wheel base 131″ chassis with body.	1	Do ..	2,785 0 0 free delivery at Bangalore plus Rs. 25 extra for providing the lorry with removable seats.
3506	Thimbles, wooden, for 8,000 volts pin type, procelain insulators.	Rate contract	Industrial & General Engineering Co., Malleswaram, Bangalore.	0 1 9 each free delivery at Bangalore for the 1st year.
1664				0 1 8 do for 2nd year.
				0 1 6 do for 3rd year.
	Do for 13,000 volts do	do	Do ..	0 2 0 do for 1st year.
				0 1 11 do for 2nd year.
				0 1 9 do for 3rd year.
3222	Ribbons typewriter, Ellams make ..	35 doz.	T. M. Abdul Gaffoor & Co., Bangalore.	8 8 0 doz. free delivery at Bangalore.
Extn. 3507	Dumpy Level 14″	4	P. Orr & Sons, Ltd., Madras ..	325 0 0 each f.o.r., Shimoga.
1750 3177	Paper, Printing, double demy 35″×22½″, 36 lbs	500 reams	The South Indian Export Co., Madras.	0 3 0 lb. free delivery at Bangalore.
Extn.	Paper, Creamlaid, Fl Cap. draft 17″×13½″, 10 lbs.	1,500 ,,	Wilson & Co., Madras ..	0 3 1 lb. do
	Paper, Typewriting 13″×8″, 5 lbs. M.M. Azurelaid.	250 ,,	The Deccan Paper Mills, Poona	1 4 0 ream do
	Do 17″×13½″, 15 lbs. ..	100 ,,	Do ..	3 3 3 ,, do
Foreign. 1980	Switchboard, telephone exchange, magneto equipped with 30 line circuits, 6 cord circuits, containing combined ringing and listening keys.	1	The General Electric Co., Madras.	775 0 0 f.o.r., Madras less 25%
1632				
1706	Paper, Art medium size, 23″×18″, 40 lbs.	25 reams	Spi cers (Export), Ltd., London	9 8 0 ream c.i.f., Madras.
Extn. 1941	Cable, underground, varnished cambric insulated, stranded, twin-conductor, each conductor of No. 8 B. & S., for 600 volts working pressure.	4,500 ft.	India Agencies, M.B.H., Hamburg.	RM. 1101·00 lot c.i.f., Madras.
Extn.	Wire fixture, twin conductor, each conductor of No. 16 B. & S. size, stranded, insulated with asbestos yarn.	1,800 ,,	Do ..	RM. 32·10 lot c.i.f., Madras.
	Wire as above but of 19 B. & S. ..	600 ,,	Do ..	RM. 8·00 lot do
	Cable, underground, varnished cambric insulated, 3 conductors, stranded, each conductor of No. 6 B. & S. for a working pressure of 600 volts.	875 ,,	Eastern Electric Light & Power Co., Ltd., Bombay.	420 0 0 per 100 ft. c.i.f., Madras.

Indent & Enquiry No.	Description of material	Quantity	Name of Firm	Value of contract
Foreign.			Messrs :—	Rs. a. p.
	Cable, varnished cambric insulated, stranded, single conductor, No. 1/0 B. & S. for 600 volts.	2,000 ft.	Eastern Electric Light and Power Co., Ltd., Bombay.	400 0 0 lot c.i.f., Madras.
	Cable, do No. 3/0 B. & S. do	1,000 ,,	Do ..	275 0 0 ,, do
	Cable do, 250,000 C.M. do	500 ,,	Do ..	205 0 0 ,, do
	Cord, flexible consisting of two extra flexible conductors each of No. 16 B. & S.	5,500 ,,	Do ..	104 8 0 ,, do
	Cord, flexible, twin conductor, No. 18 B. & S.	6,000 ,,	A.C.E.C. India, Ltd., Bombay	£6–10–0 lot do
	Workshop flexible twin conductor cable, rubber insulated, cabtyre sheathed for portable lamps, each conductor of No. 18 B. & S.	2,600 ,,	Do ..	£4–4–6 ,, do
	Cable, underground, varnished cambric insulated, 3 conductors, stranded, each conductor of 500,000 C.M. for a working pressure of 6,000 volts. A.C.	1,000 ,,	Callenders Cable & Construction Co., Madras.	£279–0–0 lot c.i.f., Madras.
	Cable, do of 400,000 C.M.	900 ,,	Do ..	£217–0–0 ,, do
	Cable, underground, varnished cambric insulated, stranded, twin-conductor, each conductor of No. 1/0 B. & S. for 600 V.	450 ,,	General Cable Corporation, New York.	$393·00 per 1,000 ft. c.i.f., Madras.
	Cable, varnished cambric insulated, stranded, single conductor, No. 3/0 B. & S. for 5,000 volts.	500 ,,	Do ..	$199·00 per 1,000 ft. do
	Cable, varnished cambric insulated, stranded, single conductor, 250,000 C.M. for 5,000 volts.	1,500 ,,	Do ..	$255·00 per 1,000 ft. do
	Cable do of 500,000 C.M. ..	1,000 ,,	Do ..	$393·00 per 1,000 ft. do
	Cable, No. 4 B. & S. stranded, single conductor, V.C. insulated, for 5,000 volts.	5,000 ,,	International General Electric Co., Bangalore City.	$383·00 lot f.a.s., New York.
	Cable, No. 6 B. & S. do ..	10,000 ,,	Do ..	$639·00 lot do
	Cable, No. 8 B. & S. do ..	21,000 ,,	Do ..	$1126·00 lot do
	Cable, No. 2 B. & S. do ..	1,500 ,,	Do ..	$150·00 lot do
	Cable, underground, V.C. Insulated, 4 conductors, each of 14 B. & S. stranded, for 600 volts.	300 ,,	United States Steel Products Co., New York.	$208·21 per 1,000 ft. c.i.f., Madras.
	Cable, V.C. Insulated, stranded, single conductor, No. 1/0 B. & S for 5,000 volts.	1,750 ,,	Do ..	$ 141·03 per 1,000 ft. do

Statement of orders placed by the Stores Purchase Committee, Government of Mysore, Bangalore, during the week ending Saturday the 18th April 1936.

Local.			Messrs :—	Rs. a. p.
3509	Reproducing machine, orming Strandard V 6 Model, brief size with Orming fluid, art paper, etc.	1 set	Lindner & Co., Bangalore City	487 7 0 lot f.o.r., Mandya.
3510	Planks wooden "Elavo", $25'' \times 11\frac{1}{2}'' \times \frac{3}{4}''$.	1,000 planks	Parry & Co., Ltd., Bangalore	1 10 0 per C.ft. f.o.r., Bangalore.
1752	Do $10'' \times 11\frac{1}{2}'' \times \frac{3}{4}''$ ..	500 ,,		
3511	Roof lights in $32'' \times 22G. \times 7'0''$ G.I. sheets including $\frac{1}{4}''$ ribbed glass	44	Richardson & Cruddas, Madras	660 0 0 lot f.o.r., Mysore South at R.M.C. Rates.
1743	to give light space $36'' \times 20''$			
3512	Magnifier holders Leitz (No. 218) with heavy iron base rack work focussing and joints provided with clamps with magnifiers 8X and 16 X aplanatic magnifiers in dissecting mount.	2	Anantharam & Bros., Bangalore.	130 0 0 lot f.o.r., Bangalore.
3514	Tin Ingot to I.R.S. Specification ..	1 ton	Soorchand Kewaldas, Bombay	160 5 0 cwt., f.o.r., Mysore South at R.M.C. Rates.
1778				
3515	Compass prismatic "Poineering" with wooden tripod stand.	1 ton	Lawrence & Mayo, Ltd., Madras.	137 8 0 f.o.r., Kolar.
1735				
Foreign.				
1983	Cable No. 8 A.W.G. Single conductor consisting of 7 strands of annealed tinned copper ·0486" dia. insulated with 18/64" varnished cambric covered with lead sheath 5/64" thick and jute finished for laying directly underground and suitable for 8,000 volts A.C.	45,000 ft.	International General Electric Co., Bangalore City.	$8267·00 lot c.i.f., Madras.
1723				

V. VEDAVYASACHARYA,
Secretary,
Stores Purchase Committee.